# **CITY of ONTARIO**

# A. GENERAL INFORMATION

## i. Jurisdictional Information:

Population 1998:	143,800
Annual Single-Family Units Permitted (1996-98, Avg.):	153
Annual Multi-Family Units Permitted (1996-98, Avg.):	66
Total Annual Residential Units Permited (1996-98, Avg.):	219

ii. General I	Fee Checklist			
fee used here	upda 1998 or .		fee used here	updated in 1998 or 1999?
Y 1. Plann	ning Department Plan Check Fees	N	N 14. Watershed / Aquifer Fees	-
Y 2. Envi	ronmental Assessment / Review Fees	N	N 15. Local Traffic Mitigation Fees	-
Y 3. Build	ling Department Plan Check Fees	Y	N 16. Reg'l Traffic / Highway Mit'n Fees	-
Y 4. Build	ling Department Permit Fees	Y	Y 17. Fire Service Fees	N
Y 5. Engin	neering / Public Works Dept. Fees	N	N 18. Police Service Fees	-
Y 6. Grad	ing Permit Fees	Y	N 19. Public Safety Fees	-
Y 7. Elect	rical Permit Fees	Y	Y 20. School District Fees	N
Y 8. Mech	nanical Permit Fees	Y	N 21. School District Mitigation Fees	-
Y 9. Plum	bing Permit Fees	Y	N 22. Community / Capital Facility Fees	-
Y 10. Elec	etricity / Gas Connection Fees	N	Y 23. Park Land Dedication / In-Lieu Fees	N
<b>Y</b> 11. San	itary Sewer Connection Fees	N	N 24. Open Space Dedication / In-Lieu Fees	-
Y 12. Stor	m Drainage Connection Fees	Y	N 25. Afford. Hous'g Dedic'n / In-Lieu Fees	-
<b>Y</b> 13. Wat	ter Connection Fees	N	N 26. Special Assessment District Fees	-
iii. Possible	Fee Reductions or Waivers?	Affordable House	sing Fee Reduction sing Fee Waiver	N N
		Senior Housing		N
		Senior Housing	Fee Waiver	N
		Fee Types Redu	ced or Waived:	none
iv. Use of M	ello-Roos in this Jurisdiction:	single-family		< 25%
		multi-family		< 25%
v. Nexus Re	ports	-Resolution #90	-105 (1990) - planning department services	

# **B. 25 UNIT SINGLE-FAMILY SUBDIVISION MODEL**

i.	Project	Typical for	<b>Jurisdiction?</b>
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Yes

ii. Expected Location of New Subdivision in this Jurisdiction:

South Ontario Sultana @ Riverside Dr.

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

#### iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street, curb, gutter, sidewalk, st. trees, st. lights, landscaping, soundwalls, utility undergrounding
-Internal Site Improvements:	-dedication of streets and infrastructure, full street, curbs, gutters, driveways, sidewalks, st. trees, st. lights, full infrastructure, utility undergrounding, traffic signs, striping of roadways, pedestrian access ramps, two covered parking spaces per unit
-Common Amenities / Open Space:	-no common amenities; private open space requirment on sq.ft./unit basis
-Affordable Housing Dedication:	-none required
-Project Management Requirements:	-Conditions of Approval; Homeowners' Association
-Typical Reporting:	-soils, flood plain, drainage basin, traffic, sound, wastewater, hydrology

#### v. Model Valuation Information:

Single-Family Dwelling Unit Valuation Price per Sq. Ft.	83.90
Private Garage Valuation Price per Sq. Ft.	22.10
Total Valuation per Unit Total Valuation per 25 Unit Subdivision Model	218,590 5,464,750

vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amount
General Plan Amendment Fee	deposit	7,569
Zone Change Application Fee	flat	2,726
Planned Unit Development Fee	-	-
Tentative Tract Map Fee	flat	3,926
Final Map Fee	900 flat $+$ 25/lot	1,525
Site Plan Review Fee (public hearing req'd)	deposit	4,540
Planning Plan Check Fee	flat	1,185
Occupancy Check Fee	flat	972
CC&R Review by Staff	flat	505
Environmental Assessment/Neg. Dec. Fee	flat	978
C-14-4-1 Dl		22.026

Subtotal Planning Fees 23,926

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation Per Unit	Fee Amount
Building Permit Fee	schedule based on val'n 1660.15	41,504
Building Plan Check Fee	65% of Bldg Permit Fee @ 1079.10/unit	26,978
Engineering Improvement Plan Check Fee	2% of improvement val'n (500,000)	10,000
Engineering Improvement Inspection Fee	3% of improvement val'n (500,000)	15,000
Hydrology Study	flat per project	675
Wastewater Study	flat per project	700
Grading Plan Check Fee	flat	49
Grading Permit Fee	schedule based on CY	325
Energy Conservation Plan Check Fee	10 % of Bldg Plan Check Fee @ 166.02/unit	4,151
Energy Conservation Inspection Fee	10% of Bldg Permit Fee @ 107.91/unit	2,698

Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	21.86	547
Copy Fees	30 @ 1.50/page		45
Electrical Permit Issuance Fee	23.50/permit	23.50	588
Plumbing Permit Issuance Fee	23.50/permit	23.50	588
Mechanical Permit Issuance Fee	23.50/permit	23.50	588
Electrical Permit Fee	2500sf @ 0.056/sf	140	3,500
Plumbing Permit Fee	per fixture count	145.85	3,646
Mechanical Permit Fee	per fixture count	68.05	1,701

Subtotal Plan Check, Permit & Inspection Fees

102,627

viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
City - Sewer Assessment Fee	25 EDU @ 3475/EDU	3,475	86,875
City - Sewer Facilities Upgrade Fee	25 EDU @ 95/EDU	95	2,375
City - Water Facilities Upgrade Fee	25 meters @ 1691/3/4"r	meter	42,275
City - Water Meter Connection Fee	75/meter	75	1,875
City - Construction Water Fee	flat per unit	50	1,250
City - Sewer Frontage Fee <sup>1</sup>	445LF @ 26/LF		11,570
Edison - Electrical Connection Fee	flat per unit	10	250
SoCal Gas - Gas Connection Fee	flat per unit	25	625
Ontario/Montclair USD - School Impact Fee	1.93/sf	4,825	120,625
City - Fire Facilities Impact Fee	flat per unit	475	11,875
City - Park and Recreation Fee	flat per unit	810	20,250
Subtotal Infrastructure, Impact & District Fo	ees		299,845

ix. Totals

Total Fees for 25 Unit Single-Family Subdivision Model (total of subtotals above)	426,398
Total Fees per Unit (total from above / 25 units)	17,056

# C. SINGLE-FAMILY INFILL UNIT MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of New Infill Unit in this Jurisdiction:

North Ontario LeDeney @ Hawthorne

iii. Expected Environmental Assessment Determination:

Negative Declaration

#### iv. Typical Jurisdictional Requirements for this Model:

-Site Improvements	-match current neighborhood infrastructural standards; street trees, driveway,
	alley dedication, two covered parking spaces per unit
-Typical Reporting:	-soils, flood plain, drainage basin, traffic, sound, wastewater, hydrology

#### v. Model Valuation Information:

Single-Family Dwelling Unit Valuation Price per Sq. Ft. Private Garage Valuation Price per Sq. Ft.	83.90 22.10
Total Valuation per Model	218,590

vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amoun
Occupancy Check Fee	flat		972
Environmental Assessment Fee	flat		978
<b>Subtotal Planning Fees</b>			1,950
rii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amoun
Building Permit Fee	schedule based on val'n	1660.15	1,660
Building Plan Check Fee	65% of Bldg Permit Fe	e @ 1079.10/unit	1,079
Grading Plan Check Fee	flat		49
Grading Permit Fee	schedule based on CY		209
Energy Conservation Plan Check Fee	10 % of Bldg Plan Che	ck Fee @ 166.02/unit	166
Energy Conservation Inspection Fee	10% of Bldg Permit Fe	e @ 107.91/unit	108
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	21.86	22
Copy Fees	15 @ 1.50/page		23
Electrical Permit Issuance Fee	23.50/permit	23.50	24
Plumbing Permit Issuance Fee	23.50/permit	23.50	24
Mechanical Permit Issuance Fee	23.50/permit	23.50	24
Electrical Permit Fee	2500sf @ 0.056/sf	140	140
Plumbing Permit Fee	per fixture count	145.85	146
Mechanical Permit Fee	per fixture count	68.05	68
Subtotal Plan Check, Permit & Inspection Fe	es		3,742
riii. Infrastructure, Impact & Distrcit Fees	Type / Fee Calculation	Per Unit	Fee Amoun
City - Sewer Assessment Fee	1 EDU @ 3475/EDU	3,475	3,475
City - Sewer Facilities Upgrade Fee	1 EDU @ 95/EDU	95	95
City - Water Facilities Upgrade Fee	1 meter @ 1691/3/4"m	1 meter @ 1691/ 3/4"meter	
City - Water Meter Connection Fee	75/meter	75	75
City - Construction Water Fee	flat per unit	50	50
Edison - Electrical Connection Fee	flat per unit	10	10
SoCal Gas - Gas Connection Fee	flat per unit	25	25
Ontario/Montclair USD - School Impact Fee	1.93/sf	4,825	4,825
City - Fire Facilities Impact Fee	flat per unit	475	475
	flot par unit	810	810
City - Park and Recreation Fee	flat per unit	010	

Total Fees for Single-Family Infill Unit Model (total of subtotals above)

17,223

# D. 45 UNIT MULTI-FAMILY MODEL

 ${\bf i.}\ \ {\bf Project}\ {\bf Typical}\ {\bf for}\ {\bf Jurisdiction?}$ 

Yes

Central Ontario

ii. Expected Location of 45 Unit Multi-Family Development in this Jurisdiction:

North "D" Street @ Vineyard Ave.

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

# iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street, curb, gutter, sidewalk, st. trees, st. lights, landscaping, soundwalls, utility undergrounding
-Internal Site Improvements:	-dedication of streets and infrastructure, full street, curbs, gutters, driveways, sidewalks, st. trees, st. lights, full infrastructure, utility undergrounding, traffic signs, striping of roadways, pedestrian access ramps, two covered parking spaces per unit (at least one must be covered)
-Common Amenities / Open Space:	-no common amenities; $350 \ \text{sf}$ / dwelling unit of which $100 \ \text{sf}$ must be private exterior open space
-Affordable Housing Dedication:	-none required
-Project Management Requirements:	-Conditions of Approval; Management Agreement
-Typical Reporting:	-soils, flood plain, drainage basin, traffic, sound, wastewater, hydrology

## v. Model Valuation Information:

Multi-Family Dwelling Unit Valuation Price per Sq. Ft.	74.40
Private Garage Valuation Price per Sq. Ft.	22.10
Total Valuation per Unit	78,820
Total Valuation per 45 Unit Subdivision Model	3,546,900

vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amount
General Plan Amendment Fee	deposit	7,569
Zone Change Application Fee	flat	2,726
Planned Unit Development Fee	-	-
Site Plan Review Fee (no public hearing req'd)	flat	1,935
Planning Plan Check Fee	flat	1,185
Occupancy Check Fee	flat	972
CC&R Review by Staff	flat	505
Environmental Assessment/Neg. Dec. Fee	flat	978
Subtotal Planning Fees		15,870

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	schedule based on val	'n 846.75	38,104
Building Plan Check Fee	65% of Bldg Permit F	ee @ 550.39/unit	24,768
Engineering Improvement Plan Check Fee	2% of improvement v	al'n (500,000)	10,000
Engineering Improvement Inspection Fee	3% of improvement v	al'n (500,000)	15,000
Hydrology Study	flat per project		675
Wastewater Study	flat per project		700
Grading Plan Check Fee	flat		49
Grading Permit Fee	schedule based on CY		296
Energy Conservation Plan Check Fee	10 % of Bldg Plan Ch	10 % of Bldg Plan Check Fee @ 84.68/unit	
Energy Conservation Inspection Fee	10% of Bldg Permit F	ee @ 55.04/unit	2,477
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	7.88	355
Copy Fees	30 @ 1.50/page		45
Electrical Permit Issuance Fee	23.50/permit	23.50	1,058
Plumbing Permit Issuance Fee	23.50/permit	23.50	1,058
Mechanical Permit Issuance Fee	23.50/permit	23.50	1,058
Electrical Permit Fee	2500sf @ 0.056/sf	140	3,500
Plumbing Permit Fee	per fixture count	145.85	3,646
Mechanical Permit Fee	per fixture count	68.05	1,701
C. L. J. I.D. Cl. J. D. J. O. T. J. T.		·	100.200

**Subtotal Plan Check, Permit & Inspection Fees** 

108,300

S Type / Fee Calculation	Per Unit	Fee Amount
45 EDU @ 3475/EDU	3,475	156,375
45 EDU @ 95/EDU	95	4,275
45 meter @ 1691/ 3/4"n	neter	76,095
75/meter	75	3,375
flat per unit	50	2,250
500LF @ 26/LF		13,000
flat per unit	10	450
flat per unit	25	1,125
1.93/sf	1,930	86,850
flat per unit	475	21,375
flat per unit	702	31,590
Subtotal Infrastructure, Impact & District Fees		
Total Fees for 45 Unit Multi-Family Model (total of subtotals above)		
Total Fees per Unit (total from above / 45 units)		
1	45 EDU @ 3475/EDU 45 EDU @ 95/EDU 45 meter @ 1691/ 3/4"n 75/meter flat per unit 500LF @ 26/LF flat per unit flat per unit 1.93/sf flat per unit flat per unit flat per unit	45 EDU @ 3475/EDU 3,475 45 EDU @ 95/EDU 95 45 meter @ 1691/3/4"meter 75/meter 75 flat per unit 50 500LF @ 26/LF flat per unit 10 flat per unit 25 1.93/sf 1,930 flat per unit 475 flat per unit 702  Fees  total of subtotals above)

**Notes:** <sup>1</sup>Based on a 10" main line.